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**1962/10/27**

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SUPPLEMENT 7

TO

JOINT EVALUATION OF  
SOVIET MISSILE THREAT IN CUBA

PREPARED BY

Guided Missile and Astronautics Intelligence Committee  
Joint Atomic Energy Intelligence Committee  
National Photographic Interpretation Center

0200 HOURS  
27 OCTOBER 1962

This report is based on relatively complete photo interpretation of photography made on:

14 October 1962 Mission 3101  
15 October 1962 Missions 3102 & 3103  
17 October 1962 Missions 3104, 3105, 3106,  
3107, 3108 & 3109  
18 October 1962 Mission 3111  
19 October 1962 Missions 3113 & 3114  
20 October 1962 Missions 3115, 3116 & 3117  
22 October 1962 Missions 3118, 3119 & 3120  
23 October 1962 Missions 3121, 3122, 3123, &  
5002, 5003, 5004, 5005 & 5006  
25 October 1962 Missions 3125, 5007, 5008,  
5009, 5011, 5012, 5013, 5014, 5015 & 5016  
and preliminary analysis of photography of 26 October 1962,  
Missions 2622, 2623, 2624, 2625 & 2626.

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TOP SECRET

[REDACTED]  
IRBMARY

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## NOTICE

Emphasis continues to be placed on the READINESS status, pace of construction and any significant changes at the offensive missile sites in Cuba. This report is based primarily upon detailed analysis of the 25 October low-altitude coverage (see Figure 1).

## SUMMARY

1. Detailed analysis confirms the rapid pace of construction reported in our last supplement. As of 25 October there was no evidence indicating any intention to halt construction, dismantle or move these sites.
2. There are no changes in the dates of estimated operational capability for the MRBM and IRBM sites. Five of the six MRBM sites are now believed to have a full operational capability and the sixth is estimated to achieve this status tomorrow--28 October (see Figure 2). This means a capability to launch up to 24 MRBM (1020 nm) missiles within 6 to 8 hours of a decision to do so, and a refire capability of up to 24 additional MRBMs within 4 to 6 hours (see Table 1).  
within
3. No additional MRBM missiles, missile transporters, or erectors have been identified (see Table 1). To date, we have observed a total of 33 MRBM missiles.
4. No IRBM missiles, missile transporters, erectors or associated equipment have been observed to date.
5. No new missile sites have been identified; there has been no high-altitude coverage suitable for searching the Remedios area for the suspect second IRBM site since Mission 3118 of 22 October (see Table 1 and Figure 1).

- 1 -

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7. Photography (Mission 5012 of 25 October) confirmed the presence of a FROG missile launcher in a vehicle park near Remedios. (The FROG is a tactical unguided rocket of 40,000 to 50,000 yard range, and is similar to the U.S. Honest John).

8. There has been no [REDACTED] evidence of attempts at interdiction of U.S. reconnaissance aircraft. E

9. Despite Krushchev's statement to Mr. Knox of 24 October, we still lack positive evidence that nuclear weapons are deployed in Cuba.

10. The probable nuclear bunkers adjacent to the MRBM sites are not yet ready for storage, assembly or checkout.